

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	("5294937").PN.	USPAT	OR	OFF	2008/03/06 08:53
L2	2809	((725/143,105,107,118,124,125,14,150.ccls.) (455/67.13-67.15,67.7,226.1-226.3.ccls.) (342/459. ccls.)) and (@ad<"20010726" or @rlad<"20010726")	US-PGPUB; USPAT	OR	ON	2008/03/06 09:03
L3	221	(valid\$5 verif\$7 compl\$5 confirm\$5 check\$3) same (detect\$3 discover\$3 determin\$5 measur\$5 sens\$3) same (((leak\$3 noise ingress egress escap\$3) near2 (signal\$4 energy frequenc\$3)) with (cable CATV))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:12
L4	10	2 and 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:13
L5	55	((off near tun\$3) (tun\$3 near away) (mov\$3 near off) (mov\$3 away) (offset\$4) "off-set" "off-setting") with (carrier near2 frequen\$3) with (("side band" sideband) near2 (reduc\$3 decreas\$3 lower\$3 diminish\$3 down lessen\$3 less))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:48
L6	0	4 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:49

L7	3575	455/63.1,296,302.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 10:38
L8	1945	7 and (@ad<"20010726" or @rlad<"20010726")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 10:39
L9	0	8 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 10:39
S1	27	(("6804826") or ("5608428") or ("5294937") or ("4520508") or ("4491968") or ("4413229") or ("4237486") or ("4072899") or ("3711767") or ("5585842") or ("5493210") or ("5321089") or ("5210498") or ("5210497") or ("4962358") or ("4814694") or ("4810961") or ("4775839") or ("4731586") or ("4670789") or ("4609866") or ("3882287") or ("3684823") or ("3368031") or ("3345560") or ("3155897") or ("2291533")).PN.	USPAT	OR	OFF	2007/04/20 16:21
S2	23	S1 and (@ad<"20010726" or @rlad<"20010726")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 16:23

S3	8313	interference and (signal near2 (differe\$4 subtract\$3)) and leak\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:01
S4	3	S2 and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 16:26
S5	140	interference and (signal near2 (differe\$4 subtract\$3)) and leak\$3 and egress	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:11
S6	2	S5 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:01
S7	115	S5 and (@ad<"20010726" or @rlad<"20010726")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:12
S8	12	S7 and "5 kHz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:16
S9	1	S8 and "100 kHz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:13

S10	50	S7 and "kHz" and "MHz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:16
S11	24	S10 and "dB"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:17
S12	11	S11 and ("millivolts" "millivolt" "mV" "milliV")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:20
S13	11	S5 and "kHz" and "MHz" and "dB" and ("mV" "millivolts" "millivolt")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:27
S14	2	S5 and ("microvolts" "microvolt")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:30
S15	58	S5 and "kHz" and "MHz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:30
S16	16	S5 and "5 kHz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:33

S17	15	S5 and "100 kHz"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/20 17:33
S18	1	("5939887").PN.	USPAT	OR	OFF	2007/04/25 16:37

3/6/08 10:41:22 AM
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L1	1	("5294937").PN.	USPAT	OR	OFF	2008/03/06 08:53
L2	2809	((725/143,105,107,118,124,125,14,150.ccls.) (455/67.13-67.15,67.7,226.1-226.3.ccls.) (342/459. ccls.)) and (@ad<"20010726" or @rlad<"20010726")	US-PGPUB; USPAT	OR	ON	2008/03/06 09:03
L3	221	(valid\$5 verif\$7 compl\$5 confirm\$5 check\$3) same (detect\$3 discover\$3 determin\$5 measur\$5 sens\$3) same (((leak\$3 noise ingress egress escap\$3) near2 (signal\$4 energy frequenc\$3)) with (cable CATV))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:12
L4	10	2 and 3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:13
L5	55	((off near tun\$3) (tun\$3 near away) (mov\$3 near off) (mov\$3 away) (offset\$4) "off-set" "off-setting") with (carrier near2 frequen\$3) with (("side band" sideband) near2 (reduc\$3 decreas\$3 lower\$3 diminish\$3 down lessen\$3 less))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:48
L6	0	4 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 09:49

L7	3575	455/63.1,296,302.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 10:38
L8	1945	7 and (@ad<"20010726" or @lad<"20010726")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 10:39
L9	0	8 and 5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 10:39
L10	1	((valid\$5 verif\$7 compl\$5 confirm\$5 check\$3) same (detect\$3 discover\$3 determin\$5 measur\$5 sens\$3) same (((leak\$3 noise ingress egress escap\$3) near2 (signal\$4 energy frequenc\$3)) with (cable CATV)).clm.	US-PGPUB	OR	ON	2008/03/06 10:51
L11	2	((tun\$3 set\$4 dial\$3 adjust\$3) near2 (receiv\$2 device test\$3 equipment)) with (carrier near2 frequenc\$3) with ((RF "radio frequency") near2 (channel band wavelength bandwidth)).clm.	US-PGPUB	OR	ON	2008/03/06 10:59
L12	0	((measur\$5 quantif\$7 determin\$5 evaluat\$3) with ((signal\$4 electric\$2) near2 (level magnitude threshold intensity) near2 (carrier near2 energy)).clm.	US-PGPUB	OR	ON	2008/03/06 11:05
L13	2	((off near tun\$3) (tun\$3 near away) (mov\$3 near off) (mov\$3 away) (offset\$4) "off-set" "off-setting") with (carrier near2 frequenc\$3) with (("side band" sideband) near2 (reduc\$3 decreas\$3 lower\$3 diminish\$3 down lessen\$3 less)).clm.	US-PGPUB	OR	ON	2008/03/06 11:06

L14	0	(measur\$5 quantif\$7 determin\$5 evaluat\$3) same ((signal\$4 electric\$2) with (level magnitude threshold intensity)) with (("off-tune" "off-tuned" "off-tuning" (off near tun\$3)) with (carrier near2 energy)).clm.	US-PGPUB	OR	ON	2008/03/06 11:11
L15	0	(obtain\$3 receiv\$3 read\$3 acknowledg\$5) with ((level magnitude intensity energy) near (difference delta increment decrement deviat\$3 chang\$3)) with (carrier near center) with (carrier near2 ("off-tuned" "offset" off deviat\$3)) with (interfer\$4 noise distortion egress ingress).clm.	US-PGPUB	OR	ON	2008/03/06 11:24
L16	30	((declar\$5 determin\$5 confirm\$5 affirm\$5 not\$3 notif \$7 establish\$3) near2 (interference noise egress ingress distortion unwanted\$3)) with ("less than" below underneath under lower beneath) with (predetermin\$2 establish\$2 preset "pre-set" "in advance" set).clm.	US-PGPUB	OR	ON	2008/03/06 11:28
L17	0	(indicat\$3 not\$3 notif\$7 display\$3 show\$3 alert\$3) with ((level magnitude intensity energy) near2 (carrier)) with (leak\$3 noise egress interference distortion unwanted \$2) with (((coded near3 program\$4) broadcast AV "A/V" (television near program\$4)).clm.	US-PGPUB	OR	ON	2008/03/06 11:32
L18	0	10 and 11 and 12 and 13 and 14 and 15 and 16 and 17	US-PGPUB	OR	ON	2008/03/06 11:35
L19	0	10 and 11 and 13 and 16	US-PGPUB	OR	ON	2008/03/06 11:36
L20	221	(valid\$5 verif\$7 compl\$5 confirm\$5 check\$3) same (detect\$3 discover\$3 determin\$5 measur\$5 sens\$3) same (((leak\$3 noise ingress egress escap\$3) near2 (signal\$4 energy frequenc\$3)) with (cable CATV))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:36

L21	55	((off near tun\$3) (tun\$3 near away) (mov\$3 near off) (mov\$3 away) (offset\$4 "off-set" "off-setting") with (carrier near2 frequen\$3) with (("side band" sideband) near2 (reduc\$3 decreas\$3 lower\$3 diminish\$3 down lessen\$3 less))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:37
L22	588	((declar\$5 determin\$5 confirm\$5 affirm\$5 not\$3 notif \$7 establish\$3) near2 (interference noise egress ingress distortion unwanted\$3)) with ("less than" below underneath under lower beneath) with (predetermin\$2 establish\$2 preset "pre-set" "in advance" set)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:37
L23	1	21 and 22	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:39
L24	16	((tun\$3 setting set dial\$3 adjust\$3) near2 (receiv\$2 device test\$3 equipment)) with (carrier near2 frequenc \$3) with ((RF "radio frequency") near2 (channel band wavelength bandwidth))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:42
L25	3	(measur\$5 quantif\$7 determin\$5 evaluat\$3) with ((signal\$4 electric\$2) near2 (level magnitude threshold intensity) near2 (carrier near2 energy))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:42
L26	55	((off near tun\$3) (tun\$3 near away) (mov\$3 near off) (mov\$3 away) (offset\$4 "off-set" "off-setting") with (carrier near2 frequen\$3) with (("side band" sideband) near2 (reduc\$3 decreas\$3 lower\$3 diminish\$3 down lessen\$3 less))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:44

L27	0	10 and 24 and 25 and 26	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/06 11:45
L28	173	455/226.4.ccls. and (@ad<"20010726" or @rad<"20010726")	US-PGPUB; USPAT	OR	ON	2008/03/06 11:55
L29	0	28 and 10	US-PGPUB; USPAT	OR	ON	2008/03/06 11:55

3/6/08 11:58:15 AM

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